

**PALM INTRANET**Day: Monday  
Date: 4/9/2007  
Time: 09:14:20

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US 20060058675 A1	US- PGPUB	20060316	Three dimensional atrium-ventricle plane detection	600/450		Olstad; Bjorn
US 20060058674 A1	US- PGPUB	20060316	Optimizing ultrasound acquisition based on ultrasound-located landmarks	600/450		Olstad; Bjorn
US 20060058623 A1	US- PGPUB	20060316	Physiological definition user interface	600/407		Torp; Anders Herman
US 20060058610 A1	US- PGPUB	20060316	Increasing the efficiency of quantitation in stress echo	600/407		Olstad; Bjorn
US 20060058609 A1	US- PGPUB	20060316	Extracting ultrasound summary information useful for inexperienced users of ultrasound	600/407		Olstad; Bjorn
US 20060004291 A1	US- PGPUB	20060105	Methods and apparatus for visualization of quantitative data on a model	600/459	600/437	Heimdal; Andreas et al.
US 20050228254 A1	US- PGPUB	20051013	Method and apparatus for detecting anatomic structures	600/407	600/437	Torp, Anders Herman et al.
US 20050203390 A1	US- PGPUB	20050915	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/437		Torp, Hans et al.
US 20050010098 A1	US- PGPUB	20050113	Method and apparatus for knowledge based diagnostic imaging	600/407	128/924; 600/437; 706/50; 706/924	Frigstad, Sigmund et al.
US 20040249282 A1	US- PGPUB	20041209	System and method for extracting information based on ultrasound-located landmarks	600/437	600/443; 600/450	Olstad, Bjorn
US 20040249281 A1	US- PGPUB	20041209	Method and apparatus for extracting wall function information relative to ultrasound-located landmarks	600/437	600/450	Olstad, Bjorn
US 20040176687 A1	US- PGPUB	20040909	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/442		Torp, Hans et al.
US 20040116810 A1	US- PGPUB	20040617	ULTRASOUND LOCATION OF ANATOMICAL LANDMARKS	600/443		Olstad, Bjorn
US 20040111027 A1	US- PGPUB	20040610	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/437		Torp, Hans et al.
US 20030149365	US- PGPUB	20030807	Method and apparatus for providing real-time calculation and	600/450	128/898	Torp, Hans et al.

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US 20030045795 A1	US-PGPUB	20030306	METHOD AND APPARATUS FOR IMPROVED SPATIAL AND TEMPORAL RESOLUTION IN ULTRASOUND IMAGING	600/441		Bjaerum, Steinar et al.
US 20030013964 A1	US-PGPUB	20030116	Ultrasound display of tissue, tracking and tagging	600/443		Bjaerum, Steinar et al.
US 20030013963 A1	US-PGPUB	20030116	Ultrasound display of displacement	600/443		Bjaerum, Steinar et al.
US 20030013962 A1	US-PGPUB	20030116	Ultrasound display of selected movement parameter values	600/443		Bjaerum, Steinar et al.
US 20030013957 A1	US-PGPUB	20030116	Ultrasound display of movement parameter gradients	600/437		Bjaerum, Steinar et al.
US 20020186868 A1	US-PGPUB	20021212	Ultrasound color characteristic mapping	382/128		Bjaerum, Steinar et al.
US 20020177775 A1	US-PGPUB	20021128	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/443	600/449; 600/450	Torp, Hans et al.
US 20020032772 A1	US-PGPUB	20020314	Method for searching and analysing information in data networks	709/224	707/3	Olstad, Bjorn et al.
US 7077807 B2	USPAT	20060718	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/438		Torp; Hans et al.
US 6863655 B2	USPAT	20050308	Ultrasound display of tissue, tracking and tagging	600/442	600/449	Bjaerum; Steinar et al.
US 6676599 B2	USPAT	20040113	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/437		Torp; Hans et al.
US 6652462 B2	USPAT	20031125	Ultrasound display of movement parameter gradients	600/450	600/453	Bjaerum; Steinar et al.
US 6592522 B2	USPAT	20030715	Ultrasound display of displacement	600/443	600/437; 600/444; 600/453; 600/454; 600/455; 600/456	Bjaerum; Steinar et al.
US 6579240 B2	USPAT	20030617	Ultrasound display of selected movement parameter values	600/447	600/456	Bjaerum; Steinar et al.
US 6537217	USPAT	20030325	Method and apparatus for improved	600/441	600/440;	Bj.ae

B1			spatial and temporal resolution in ultrasound imaging		600/447; 600/453; 600/454; 600/455	butted.rum; Steinar et al.
US 6517485 B2	USPAT	20030211	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/438		Torp; Hans et al.
US 6352507 B1	USPAT	20020305	Method and apparatus for providing real-time calculation and display of tissue deformation in ultrasound imaging	600/438	600/443; 600/449	Torp; Hans et al.
US 6350238 B1	USPAT	20020226	Real-time display of ultrasound in slow motion	600/437	600/443; 600/453	Olstad; Bjorn et al.
US RE37088 E	USPAT	20010306	Method for generating anatomical M-mode displays	600/440		Olstad; Bjorn et al.
US 6099471 A	USPAT	20000808	Method and apparatus for real-time calculation and display of strain in ultrasound imaging	600/438	600/440; 600/443	Torp; Hans et al.
US 6019724 A	USPAT	20000201	Method for ultrasound guidance during clinical procedures	600/439		Gronningsaeter; Aage et al.
US 5515856 A	USPAT	19960514	Method for generating anatomical M-mode displays	600/440		Olstad; Bjorn et al.
US 5476096 A	USPAT	19951219	Analysis and measurement of temporal tissue variations	600/443	128/916	Olstad; Bjorn et al.